## NOTE:

Job Description: INDIAN RIVER INLET BRIDGE

Job No. 2280

**Design By:** FFS **Date** 7/7/11

- 1) NORTH SIDE VERTICAL DIMENSIONS SHOWN SOUTH SIDE SIMILAR.
- 2) CASTING POSITION SHOWN, LAUNCHING POSITION REDUCE'S CLEARANCE BY APPROXIMATELY 7'.
- 3) DATES ARE APPROXIMATE AND COULD VARY DUE TO WEATHER.
- 4) CLEARANCES ARE IN REFERENCE TO THE MEAN HIGH WATER (MHW) ELEVATION AND DO NOT CONSIDER ANY CURRENT / WAVE FLUCTUATIONS 31' TYP. 35' TYP 23' M.H.W. = 0.84M.L.W. = -1.6819' 88' 43' PRESENT - 7/30/11

Sheet \_\_\_1\_\_of\_\_\_\_1

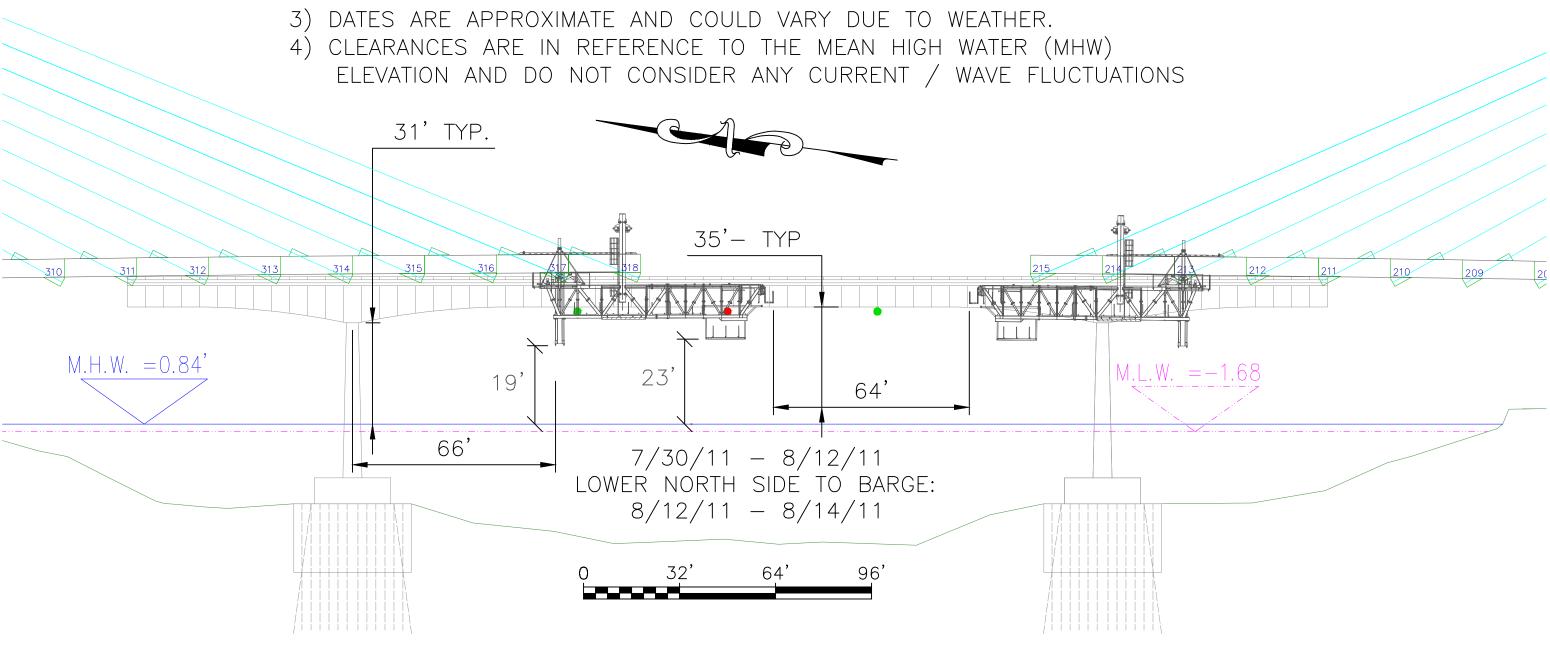
Drawn by FFS Date 7/25/11 Scale: NTS

Subject FROM TRAVELER NAVIGATIONAL CLEARENCES

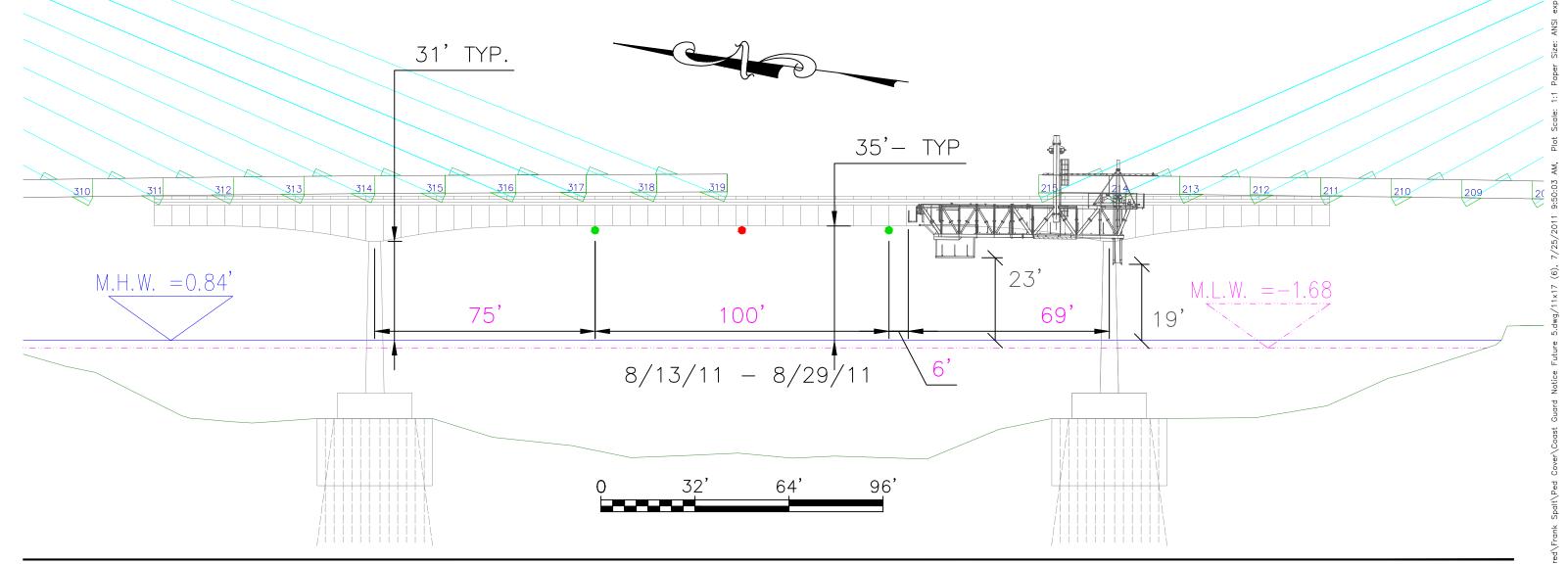
SEGMENTS 318 AND 215

## NOTE:

- 1) NORTH SIDE VERTICAL DIMENSIONS SHOWN SOUTH SIDE SIMILAR.
- 2) CASTING POSITION SHOWN, LAUNCHING POSITION REDUCE'S CLEARANCE BY APPROXIMATELY 7'.



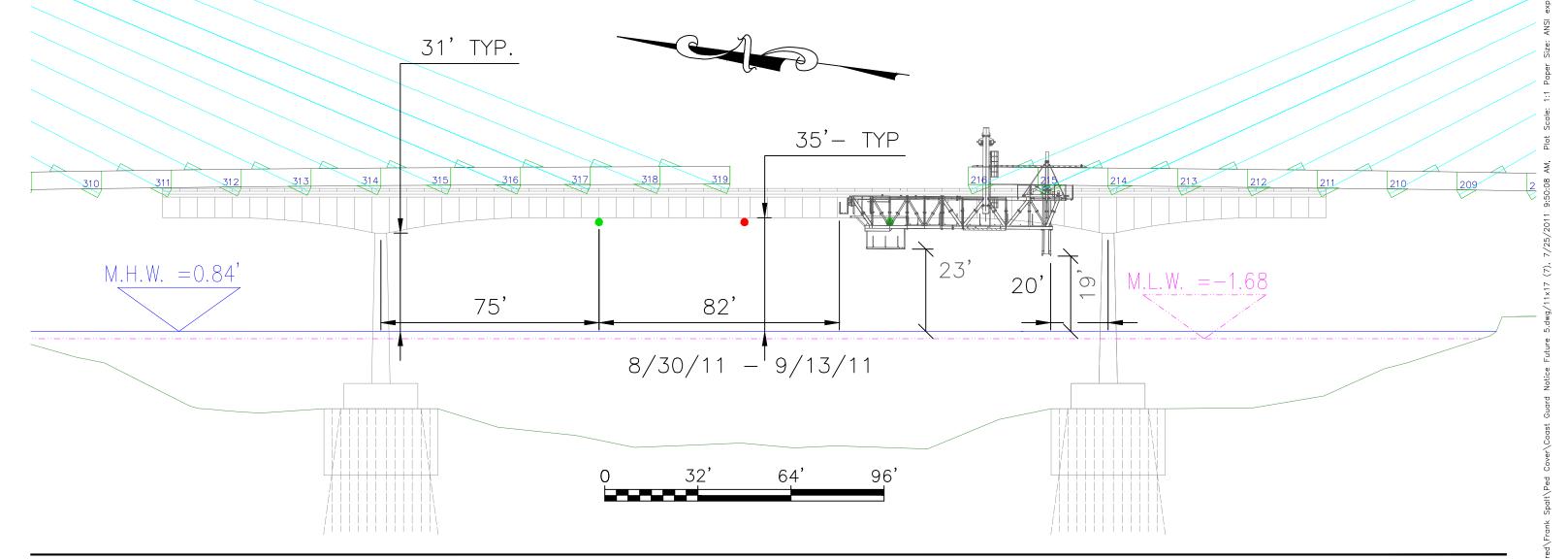
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Job Description: INDIAN RIVER INLET BRIDGE Job No. 2280 Subject FROM TRAVELER NAVIGATIONAL CLEARENCES **Design By:** FFS **Date** 7/7/11 SEGMENT 216 Drawn by FFS Date 7/25/11 Scale: NTS

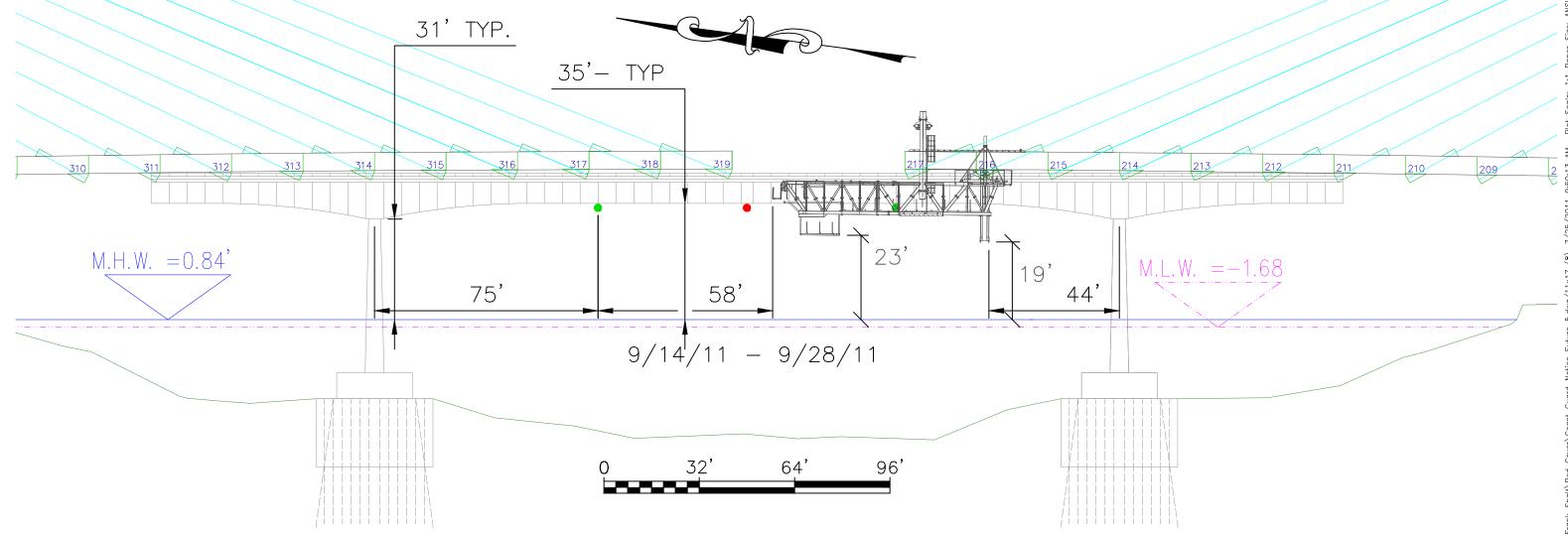
Skanska USA Civil Southeast Virginia Beach, Virginia

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Job No. 2280

Design By: FFS Date 7/7/11

SEGMENT 218

Skanska USA Civil Southeast Virginia Beach, Virginia

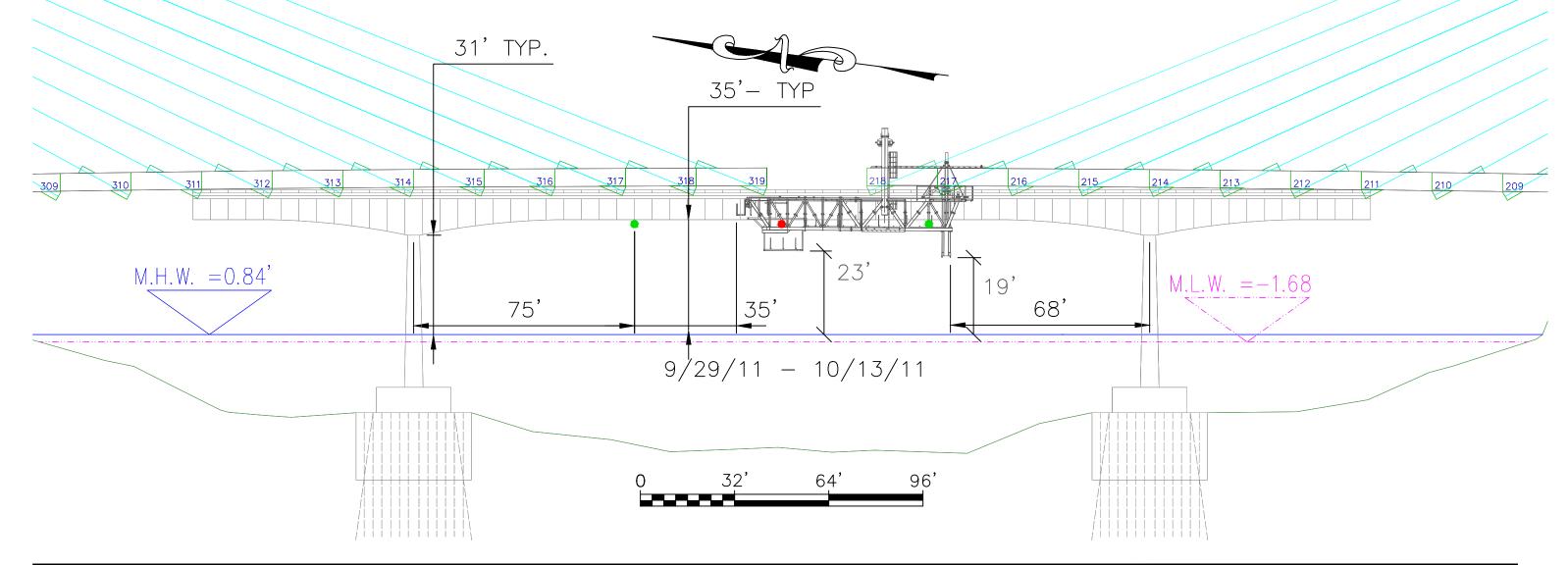
Sheet 1 of 1 Rev. 5

Drawn by FFS Date 7/25/11 Scale: NTS

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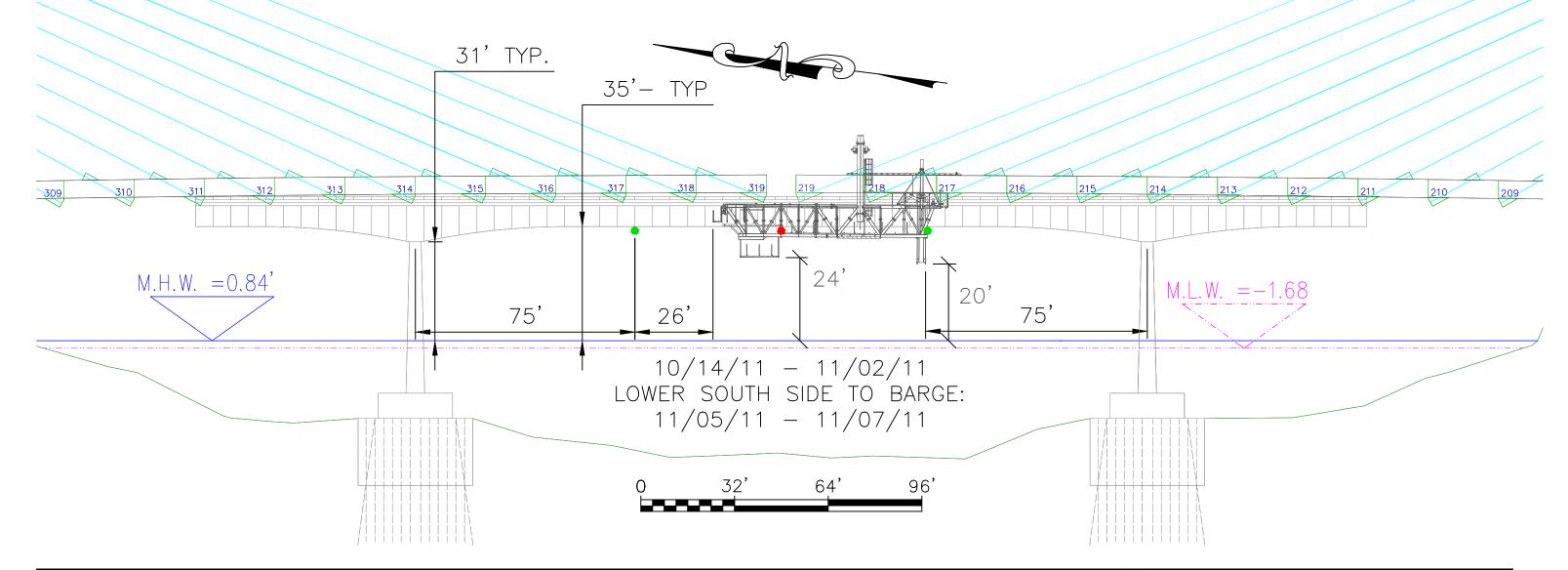
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Job No. 2280	Job Description: INDIAN RIVER INLET BRIDGE	Subject FROM TRAVELER NAVIGATIONAL CLEARENCES	Sheet <u>1</u> of <u>1</u> Rev. <u>5</u>
Design By: FFS	<b>Date</b>	SEGMENT 219	Drawn by FFS Date 7/22/11 Scale: NTS
		Skanska USA Civil Southeast	242



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Job No. 2280	Job Description: INDIAN RIVER INLET BRIDGE	Subject FROM TRAVELER NAVIGATIONAL CLEARENCES	Sheet1 _ of1 Rev5
Design By: FFS	Date7/7/11	CLOSURE SEGMENT	Drawn by FFS Date 7/25/11 Scale: NTS
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